

## Storm Data and Unusual Weather Phenomena - October 2006

<u>Location</u>	<u>Date/Time</u>	<u>Deaths &amp; Injuries</u>	<u>Property &amp; Crop Dmg</u>	<u>Event Type and Details</u>
<b>TEXAS, North</b>				
MONTAGUE (TX-Z091), COOKE (TX-Z092), GRAYSON (TX-Z093), FANNIN (TX-Z094), LAMAR (TX-Z095), WISE (TX-Z102), DENTON (TX-Z103), COLLIN (TX-Z104), HUNT (TX-Z105), DELTA (TX-Z106), HOPKINS (TX-Z107), PARKER (TX-Z117), TARRANT (TX-Z118), DALLAS (TX-Z119), ROCKWALL (TX-Z120), KAUFMAN (TX-Z121), VAN ZANDT (TX-Z122), RAINS (TX-Z123), ERATH (TX-Z130), HOOD (TX-Z131), SOMERVELL (TX-Z132), JOHNSON (TX-Z133), ELLIS (TX-Z134), HENDERSON (TX-Z135), BOSQUE (TX-Z144), HILL (TX-Z145), NAVARRO (TX-Z146), FREESTONE (TX-Z147), ANDERSON (TX-Z148), MCLENNAN (TX-Z159), FALLS (TX-Z160), LIMESTONE (TX-Z161)				
	10/01/06 00:00 CST	0	16M	Drought
	10/31/06 23:59 CST	0	16M	
<p>Persistent drought conditions continued across portions of north Texas. According to the U.S. Drought Monitor, much of the region was still experiencing extreme (D3) drought conditions. The areas which were rated exceptional drought (D4) last month had received enough rainfall to be downgraded into the D3 category this month.</p> <p>Even though drought conditions were lessened by a few rain events this month, serious hydrological problems remained. For instance, as much water was used from Lake Bridgeport in one month alone as was saved through conservation efforts by north Texas over the summer. Almost every north Texas lake remained well below conservation levels. The rain events this month helped the lake level rebound somewhat, however, levels began dropping again within a day or two of the end of the rainfall.</p> <p>Bosque, Comanche, Eastland, Lampasas, and McLennan Counties all continued burn bans through the month of October. Although fire danger was reduced by the rainfall during the month, it could easily become elevated again. The winter months are commonly drier and windier than the summer months, and with plenty of dead vegetation available for fuel, these conditions could contribute to higher fire danger.</p>				
<b>TARRANT COUNTY</b>				
2 S RICHLAND HILLS	10/10/06 07:00 CST	0	5K	Flash Flood (due to Heavy Rain)
	10/10/06 09:00 CST	0	0	32.79N, 97.23W
Flash flooding was reported in east Fort Worth near Trinity Boulevard. Low water crossings were flooded with some cars stranded.				
<b>ELLIS COUNTY</b>				
MIDLOTHIAN	10/10/06 08:00 CST	0	0	Flash Flood (due to Heavy Rain)
ENNIS	10/10/06 09:40 CST	0	0	32.48N, 96.98W ~ 32.33N, 96.63W
Flooding was reported near the intersections of U.S. Highways 67 and 287 in Midlothian and along Interstate 45 and South Kaufman Street near Ennis.				
<b>ROBERTSON COUNTY</b>				
CALVERT	10/10/06 08:40 CST	0	0	Flash Flood (due to Heavy Rain)
FRANKLIN	10/10/06 11:00 CST	0	0	30.98N, 96.65W ~ 31.03N, 96.48W
Streets were flooded and closed in Calvert and on FM 1644 between Calvert and Franklin.				
<b>A line of showers and thunderstorms developed along a cold front, causing flash flooding in several locations.</b>				
<b>DALLAS COUNTY</b>				
IRVING	10/16/06 03:45 CST	0	0	Flash Flood (due to Heavy Rain)
	10/16/06 06:30 CST	0	0	32.82N, 96.92W
The Irving police department reported high water along Highway 183, Loop 12 at Highway 114, and side streets.				
<b>Localized flooding was reported as ample moisture and an upper air disturbance combined to create widespread rainfall across north Texas.</b>				
<b>ROBERTSON COUNTY</b>				
HEARNE	10/18/06 18:04 CST	0	0	Flash Flood (due to Heavy Rain)
	10/18/06 19:45 CST	0	0	30.88N, 96.6W
Flooding of creeks and streams reported in and around town.				
<b>MILAM COUNTY</b>				
MILANO	10/18/06 18:16 CST	0	0	Flash Flood (due to Heavy Rain)
	10/18/06 19:50 CST	0	0	30.7N, 96.85W
Significant flooding occurred on several roads near Milano.				

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<b>BELL COUNTY</b>				
1 S TEMPLE	10/18/06 18:32 CST	0	3K	Thunderstorm Wind (EG 50 kt)
	10/18/06 18:32 CST	0	0	31.09N, 97.35W
Street lights were damaged on the south edge of Temple.				
<b>BELL COUNTY</b>				
SALADO 2 W BELTON	10/18/06 18:46 CST	0	0	Hail (0.75 in)
	10/18/06 18:50 CST	0	0	30.93N, 97.53W ~ 31.07N, 97.44W
Penny-size hail reported from Salado to near Belton.				
<b>ROBERTSON COUNTY</b>				
HEARNE	10/18/06 19:45 CST	0	0	Flood (due to Heavy Rain)
	10/18/06 22:00 CST	0	0	30.88N, 96.6W
Flooding continued to be reported in Hearne, but was considered manageable.				
<b>BELL COUNTY</b>				
4 N BELTON	10/18/06 20:00 CST	0	3K	Flash Flood (due to Heavy Rain)
	10/18/06 21:00 CST	0	0	31.13N, 97.47W
One home was flooded in Morgan's Point.				
<b>Thunderstorms moved through north Texas along a strong cold front during the afternoon and evening hours, causing flooding, hail, and thunderstorm winds.</b>				
<b>LIMESTONE COUNTY</b>				
THORNTON	10/26/06 17:36 CST	0	0	Thunderstorm Wind (EG 61 kt)
	10/26/06 17:36 CST	0	0	31.4N, 96.58W
60 to 70 MPH winds were estimated by the sheriff's office.				
<b>HENDERSON COUNTY</b>				
MURCHISON	10/26/06 19:11 CST	0	0	Thunderstorm Wind (EG 50 kt)
	10/26/06 19:11 CST	0	0	32.28N, 95.75W
Murchison city official reported tree branches broken in town.				
<b>A dry line and cold front moved through north Texas, causing thunderstorms to develop over the region.</b>				
<b>GRAYSON (TX-Z093)</b>				
	10/27/06 01:53 CST	0	2K	Strong Wind (MAX 43 kt)
	10/27/06 01:53 CST	0	0	
<b>Winds gusted to 50 MPH behind a strong cold front.</b>				
<b>COLLIN (TX-Z104)</b>				
	10/31/06 10:00 CST	0	2K	Strong Wind (MAX 32 kt)
	10/31/06 10:00 CST	0	0	
<b>Strong southerly winds associated with a developing low pressure system blew the frame of a house down.</b>				